1. A method comprising:

receiving character set independent information about a participant in an ad hoc wireless network; and

displaying said information to enable selection of a participant for a communication.

2. The method of claim 1 wherein receiving character set independent information about a participant includes receiving an audio file that identifies a participant.

3. The method of claim 1 wherein receiving character set independent information about a participant includes receiving a user selectable icon that may be selected to receive additional information about a participant.

4. The method of claim 1 wherein receiving character set independent information about a participant includes receiving an image file identifying a participant.

5. The method of claim 3 including enabling the user to select an icon to receive additional information about a participant.

6. An article comprising a medium storing instructions that enable a processor-based system to:

receive character set independent information about a participant in an ad hoc wireless network; and

display said information to enable selection of a participant for a communication.

7. The article of claim 6 further storing instructions that enable the processor-based system to receive an audio file that identifies a participant.

8. The article of claim 6 further storing instructions that enable the processor-based system to receive a user selectable icon that may be selected to receive additional information about a participant.

9. The article of claim 6 further storing instructions that enable the processor-based system to receive an image file identifying a participant.

10. The article of claim 8 further storing instructions that enable the processor-based system to enable the user to select an icon to receive additional information about a participant.

11. A system comprising:

a processor; and

a storage coupled to said processor storing instructions that enable the processor to handle character set independent information about a participant in an ad hoc wireless network and display said information to enable selection of a participant for a communication.

12. The system of claim 11 wherein said storage stores instructions that enable the processor to receive an audio file that identifies a participant.

13. The system of claim 11 wherein said storage stores instructions that enable the processor to generate a user selectable icon that may be selected to receive additional information about a participant.

14. The system of claim 11 wherein said storage stores instructions that enable the processor to generate an image identifying a participant.

15. The system of claim 13 wherein said storage instructions that enable the processor to allow the user to select an icon to receive additional information about a participant.

16. A method comprising:

receiving character set independent information about a participant in an ad hoc wireless network; and

automatically transmitting said character set independent information about a participant to other participants in the ad hoc wireless network.

17. The method of claim 16 wherein receiving character set independent information about a participant includes receiving an audio file that identifies a participant.

18. The method of claim 16 wherein receiving character set independent information about a participant includes receiving a user selectable icon that may be selected to receive additional information about a participant.

19. The method of claim 18 including enabling a participant to select an icon to receive additional information about another participant.

20. The method of claim 16 wherein receiving character set independent information about a participant includes receiving an image file identifying a participant.

21. An article comprising a medium storing instructions that enable a processor-based system to:

receive character set independent information about a participant in an ad hoc wireless network; and

automatically transmit said information to other participants.

22. The article of claim 21 further storing instructions that enable the processor-based system to receive an audio file that identifies a participant.

23. The article of claim 21 further storing instructions that enable the processor-based system to receive a user selectable icon that may be selected to receive additional information about a participant.

24. The article of claim 23 further storing instructions that enable the processor-based system to enable a participant to select an icon to receive additional information about another participant.

25. The article of claim 21 further storing instructions that enable the processor-based system to receive an image file identifying a participant.

26. A system comprising:

a processor; and

a storage coupled to said processor storing instructions that enable the processor to handle character set independent information about a participant in an ad hoc wireless network and transmit said information to other participants.

27. The system of claim 26 wherein said storage stores instructions that enable the processor to receive an audio file that identifies a participant.

28. The system of claim 26 wherein said storage stores instructions that enable the processor to generate a user selectable icon that may be selected to receive additional information about a participant.

29. The system of claim 28 wherein said storage instructions that enable the processor to allow a participant to select an icon to receive additional information about another participant.

30. The system of claim 26 wherein said storage stores instructions that enable the processor to generate an image identifying a participant.